

11/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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02083361 63073504

**The organization of an estimating department**

Dysert, Larry R; Elliott, Bruce G

Cost Engineering v42n8 PP: 38-43 Aug 2000

ISSN: 0274-9696 JRNL CODE: ACO

WORD COUNT: 3665

...TEXT: management resources and is the interface to the customer areas (the manufacturing divisions). Each business **flow** maintains a group of project managers. These project managers are responsible for the actual capital...

...as needed, pull resources from the engineering/design division to create project teams for the **execution** of **projects**. The **business flows** division also includes the centralized **estimating** and project **controls** departments.

Figure 1

As you can tell from this description, the capital estimating department is ...

11/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01174799 98-24194

**Project management at NatWest Life**

Anonymous

Insurance Systems Bulletin v11n9 PP: 4-5 Mar 1996

ISSN: 0268-1935 JRNL CODE: INB

WORD COUNT: 900

...TEXT: s Project Workbench PMW. It uses a variety of 'views' of project data, including gantt **charts** and critical path networks, and features resource **modelling**, **tracking** and **scheduling**. NatWest Life's initial **priorities** were to make the company's first high-level plans more robust and, crucially, to...

11/3,K/3 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01151702 98-01097

**Manufacturing strategies in Hungarian industry: The effects of transition from planned to market economy**

Chikan, Attila; Demeter, Krisztina

International Journal of Operations & Production Management v15n11 PP: 5-19 1995

ISSN: 0144-3577 JRNL CODE: IJO

WORD COUNT: 3656

...TEXT: this direction (Table V).(table 5 omitted)

Stronger market-orientation is also reflected in the **management** of internal processes. As an **example**, **scheduling priorities** in the past were determined mainly on the basis of resource availability, while today they are based on market processes ( **Table VI**). ( **table 6** omitted)

Control systems and organization

Manufacturing management also uses new approaches and methods in...

11/3,K/4 (Item 4 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00905784 95-55176

**The generic project management career path**

Wirth, Itzhak

American Association of Cost Engineers Transactions 1994 Transactions

PP: CE3.1-CE3.4 1994

ISSN: 0065-7158 JRNL CODE: AEE

WORD COUNT: 2002

...TEXT: of propositions beyond the scope set by our original hypothesis.  
They are briefly explained below.

**project management education**

Our **sample** **indicates** that current professional profiles of project managers do not include formal college or university project management education ( **Table 3**). Hence, educators have yet a major role to play in establishing a project management...

11/3,K/5 (Item 5 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00677045 93-26266

**Making teamwork work**

Castrucci, Steve; Glen, Ron

I.T. Magazine v25n1 PP: 21-27 Jan 1993

ISSN: 0008-3364 JRNL CODE: CAD

WORD COUNT: 1939

...TEXT: have added a work flow capability to their products." In a recently-published report entitled **Work Flow Management Software: The Business Opportunity**, Ovum **estimates** the **marker** for work flow software will generate \$1.8 billion for hardware and software worldwide by 1996.

With work...

11/3,K/6 (Item 6 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00464075 89-35862

**Integrating Systems**

Hodge, Robert D.

Journal of Systems Management v40n8 PP: 18-20 Aug 1989

ISSN: 0022-4839 JRNL CODE: JSM

...ABSTRACT: 2. politics, 3. policies, 4. procedures, and 5. processing/programs. The subpoints of this general **model** include plans, **planning**, **priorities**, personalities, and principles of **management**. Every **flow** of information must have some basis to serve people. Planning is done by people for...

... is affected by all other components. If systems integration is to be achieved, integrators must **visualize**, implement, and communicate policy that will infuse the integration goal into other decisions and actions...

11/3,K/7 (Item 7 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)

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00405569 88-22402

**Schedule Monitoring of Engineering Projects**

Schmidt, M. J.

IEEE Transactions on Engineering Management v35n2 PP: 108-114 May 1988

ISSN: 0018-9391 JRNL CODE: IEE

...ABSTRACT: the actual time used on a project against the completed percentage of the critical path. **Control** lines in the plotting space **indicate** probabilities of **project** completion on **schedule** . For **example** , if the progress line crosses a low probability control line, managers may want to intervene...

... bring the project back on schedule. The progress plot is similar to the process-control **chart** used in manufacturing. It uses simple and familiar measures to put current performance into a...

**11/3,K/8 (Item 8 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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00363023 87-21857

**Implementing Project Management Methods**

Schlick, James D.

Corporate Accounting v5n3 PP: 46-63 Summer 1987

ISSN: 0745-5119 JRNL CODE: CAC

...ABSTRACT: such traditional management tools as program evaluation and review technique, critical path method, and Gantt **charts** . The final implementation phase involves **monitoring** , **control** , modification, and evaluation. An **example** is included. Before selecting **project management** software, financial **executives** should determine their needs and carefully review the available products. Illustrations. ...

**11/3,K/9 (Item 1 from file: 95)**

DIALOG(R)File 95:TEME-Technology & Management

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01546682 20010903793

**Das Projekt-Netz**

(The project network)

Stuffer, R

Actano, Muenchen, D

Computer und Automation, v36, n9, pp30-34, 2001

Document type: journal article Language: German

Record type: Abstract

ISSN: 1615-8512

...DESCRIPTORS: **MANAGEMENT** ; **DECENTRALIZED CONTROL** ; **AUTOMATIC SEQUENCING** ; **TIMING CHART** ; **PROJECT MANAGEMENT** ; **MODEL SIMULATION**

**11/3,K/10 (Item 2 from file: 95)**

DIALOG(R)File 95:TEME-Technology & Management

(c) 2002 FIZ TECHNIK. All rts. reserv.

01174300 E98011414363

**Problemloesungshilfe fuer Projekte. Unternehmensmodellierung/Informatik**

Lendzian-Coane, M; Mieze, T

Diebold Management Report, v126, n12, pp16-20, 1997

Document type: journal article Language: German

Record type: Abstract

ISSN: 0341-3683

DESCRIPTORS: **OPERATIONAL RESEARCH**; **BUSINESS MANAGEMENT** ; **MODEL STUDY**;

THEORETICAL MODELS; PROJECT MANAGEMENT ; PROJECT PLANNING ; COMPUTER SCIENCE; TIMING CHART ; SEQUENCE OF OPERATIONS; ORGANIZATION CHART; EXECUTIVE PROGRAMS

11/3,K/11 (Item 3 from file: 95)  
DIALOG(R)File 95:TEME-Technology & Management  
(c) 2002 FIZ TECHNIK. All rts. reserv.

00677609 E93066087046

**A genetic algorithm approach to stochastic flowshop sequencing**  
(Ein genetischer Algorithmusansatz zur stochastischen Flowshop-Reihung)  
Reeves, CR  
Coventry Polytechnic, GB  
Genetic Algorithms for Control and Systems Engineering, London, GB, 8 May 1992  
Document type: Conference paper Language: English  
Record type: Abstract

DESCRIPTORS: HEURISTICS; HEURISTIC PROGRAMMING; JOB MANAGEMENT ; PROCESS MODEL ; RANDOM PROCESS; EXPERIMENTAL RESULTS; ALGORITHM; PROGRAM FLOW ; QUEUEING THEORY; TIME SCHEDULING ; AUTOMATIC SEQUENCING ; GENETIC ALGORITHM

11/3,K/12 (Item 1 from file: 813)  
DIALOG(R)File 813:PR Newswire  
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1293521 LATU105  
**Process Improvement Overnight, Guaranteed; ProcessModel 3.0 Released**

DATE: June 16, 1998 18:11 EDT WORD COUNT: 399

...in Your Process Improvement Decisions

ProcessModel 3.0 allows the end-user to create a **flow chart** of their process and then enter processing information. With the powerful animation, you can instantly...

... your business. According to John Cambell, GE Plastics, "We are using ProcessModel for modeling the **order management** process... The **model** was crucial in our **project planning** and process redesign efforts."

A leader in the simulation industry, PROMODEL Corporation, headquartered in Orem...  
?

20/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2002 ProQuest Info&Learning. All rts. reserv.

02032266 55061698

**Application of the analytical design planning technique to construction project management**

Baldwin, Andrew; Li, Baizhan; Waskett, Paul  
Project Management Journal v31n2 PP: 48-59 Jun 2000  
ISSN: 8756-078X JRNL CODE: PMJ  
WORD COUNT: 7200

...TEXT: discipline, from those in other disciplines, and from external sources. These different types of information **flow** require different **management priorities**. **Examples** of information required from external sources includes the client, a regulating authority or an earlier...

20/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01756768 04-07759

**Using sibling data to estimate the impact of neighborhoods on children's educational outcomes**

Aaronson, Daniel  
Journal of Human Resources v33n4 PP: 915-946 Fall 1998  
ISSN: 0022-166X JRNL CODE: JHR  
WORD COUNT: 9327

...TEXT: to the fixed effect specifications. Therefore, in future research, replication of the results using different **samples** is a **priority**.

( **Table** Omitted)

Captioned as: **Table** A1

(Table Omitted)

(Table Omitted)

Captioned as: Table A2

(Table Omitted)

(Table Omitted)

Captioned as...

20/3,K/3 (Item 3 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01722619 03-73609

**The expanding mission**

Stohr, Edward A; Zhao, J Leon  
Document World v3n5 PP: 21-26 Oct/Nov 1998  
ISSN: 1025-9228 JRNL CODE: DCMW  
WORD COUNT: 2508

...TEXT: uncertainty exists and exact optimisation is not possible because humans cannot be programmed like numerically **controlled** machines.

( **Chart** Omitted)

Captioned as: Figure 1. The expanding mission of workflow technologies

(Table Omitted)

Captioned as...

20/3,K/4 (Item 4 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01615199 02-66188

**Thirty-five years of hydroelectric estimating**  
Duddy, George H S  
Transactions of AACE International PP: ES171-ES179 1996  
ISSN: 1074-7397 JRNL CODE: AEE  
WORD COUNT: 5006

...TEXT: the costs of the intakes. The actual direct costs were 123% of the adjusted base **estimate** .

significant rehabilitation **projects** 1985-1995

As **indicated** in **table** 1, the actual **direct** construction costs varied from 66% to 104% of base estimate values with a weighted average...

20/3,K/5 (Item 5 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01558010 02-08999

**Simulation facilities for RISC processors data flow and performance optimizations**  
Starostanko, O; Aguilar, A Sanchez; Lobato, S  
Computers & Industrial Engineering v33n1,2 PP: 109-112 Oct 1997  
ISSN: 0360-8352 JRNL CODE: CIE

...ABSTRACT: testing and performance optimization technique for recent RISC processors is design of program model for **control** signal generation, synchronization, and data **flow** of all instruction **execution** stages.  
**Direct** hardware **model** simulation of implemented **instruction** set and data **flow** into microprocessor core permits to detect pipeline hazards, deadlocks, misses for all possible instruction streams...

20/3,K/6 (Item 6 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01118694 97-68088

**Work, ergonomics and industrial relations**  
Lamonde, Fernande; Montreuil, Sylvie  
Industrial Relations-Quebec v50n4 PP: 719-740 Autumn 1995  
ISSN: 0034-379X JRNL CODE: IRL  
WORD COUNT: 8382

...TEXT: between rail traffic controllers responsible for different network sections in Parisian suburbs. These strategies were **directly** based on a synoptic traffic **table** to which all the **controllers** had access. Although it had been proposed to eliminate this synoptic table, the ergonomics diagnosis...

20/3,K/7 (Item 7 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01016682 96-66075

**More promotion of the CA profession urged**  
Macaulay, Michael

CA Magazine v128n3 PP: 8 Apr 1995  
ISSN: 0317-6878 JRNL CODE: CCA  
WORD COUNT: 294

...TEXT: that 79.8% "would like to see more advertising for the chartered accounting profession" (see **chart**). **Respondents** also stressed that they would like to see more regular CA advertising, the projection of...

20/3,K/8 (Item 8 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00956196 96-05589

**Statements to the Congress**

LaWare, John P  
Federal Reserve Bulletin v80n12 PP: 1080-1086 Dec 1994  
ISSN: 0014-9209 JRNL CODE: FRS  
WORD COUNT: 4371

...TEXT: a line of credit) had been taken for legitimate nondiscriminatory reasons: lack of capital; weak **management**; inadequate cash **flow** to support the loan; insufficient tangible net worth; poor credit record, including recorded judgments; concerns...

20/3,K/9 (Item 9 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00941331 95-90723

**Supplier involvement in integrated product development: A comparison of US and European practices**

Birou, Laura M; Fawcett, Stanley E  
International Journal of Physical Distribution & Logistics Management  
v24n5 PP: 4-14 1994  
ISSN: 0960-0035 JRNL CODE: IPD  
WORD COUNT: 6881

...TEXT: frequently the supplier initiated communication via a variety of methods. This information is contained in **Table IX**. **Respondents** from both the USA and Europe demonstrate surprising agreement on the rank order of communication...

20/3,K/10 (Item 10 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00908887 95-58279

**Upfront planning pays off for UI**

Travers, Martin G; Long, James E  
Transmission & Distribution v46n4 PP: 10-19 Apr 1994  
ISSN: 0041-1280 JRNL CODE: TMD  
WORD COUNT: 1945

...TEXT: front planning of the work that made monitoring and controlling tasks more effective in the **execution** phase of the **project**.

\* Simplified the **estimation** of cash **flow** and the invoicing process because contractors were required to provide firm lump-sum prices for...

20/3,K/11 (Item 11 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00777471 94-26863

### **Priority nets for scheduling flexible manufacturing systems**

Raju, K Ravi; Chetty, O V Krishnaiah

Journal of Manufacturing Systems v12n4 PP: 326-340 1993

ISSN: 0278-6125 JRNL CODE: JMY

WORD COUNT: 5234

...TEXT: assumed to carry a unit load.

#### **MODELING**

A two-level hierarchical approach is suggested for **modeling** the system using **priority** nets. At the higher level, operations of machining centers, cells, and so on, are modeled...

... Interpretation of the places and the transitions in Figures 5 and 6 is given in **Table 6**. (**Table 6** omitted)

#### **LOGISTIC NET**

For modeling AGVs, a new place called **control** place (C-place) and a new transition called crossover transition (C-transition) are introduced.

#### **C-PLACE**

A C-place is a decision place that represents a **control** point on AGV **track**. It stores the status of incoming segments. Attributes associated with a C-place include identity...

... transition favored. A token in a C-place represents the vehicle waiting at the corresponding **control** point for crossover.

#### **C-TRANSITION**

This represents the crossover activity of an AGV. It is enabled if the following conditions are satisfied:

\* One or more AGVs are waiting at the **control** point, that is, the marking of its input C-place is greater than 0, and...

... free. This condition is verified by scanning the attributes of downstream and upstream C-places.

**Priority** net **models** (PRNMs) of unidirectional/ bidirectional segments and a unidirectional/ bidirectional approach to facilities/charging stations are...

20/3,K/12 (Item 12 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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00769621 94-19013

### **Developer-user interaction and user satisfaction in internal technology transfer**

Leonard-Barton, Dorothy; Sinha, Deepak K

Academy of Management Journal v36n5 PP: 1125-1139 Oct 1993

ISSN: 0001-4273 JRNL CODE: AMA

WORD COUNT: 5518

...TEXT: distant and unresponsive, conditions conducive to low interaction. Hence, the negative beta weight for consultancy **projects** in **model 1** (**Table 3**) **indicates** not only a lower level of interaction, but also greater psychological distance in the interaction...

20/3,K/13 (Item 13 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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00759571 94-08963

**Process automation in software application development**

Saracelli, Kristine D; Bandat, Kurt F

IBM Systems Journal v32n3 PP: 376-396 1993

ISSN: 0018-8670 JRNL CODE: ISY

WORD COUNT: 10838

...TEXT: set of tools. A convenient way to present process models is to represent them as **control flow graphs**.

NAVIGATION LOGIC. The sequence of activity execution in a process plan is controlled by navigation...

**20/3,K/14 (Item 14 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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00748278 93-97499

**Limiting U.S. oil imports: Cost estimates**

Huntington, Hillard G

Contemporary Policy Issues v11n3 PP: 12-29 Jul 1993

ISSN: 0735-0007 JRNL CODE: CPI

WORD COUNT: 6712

...TEXT: higher production and reduced consumption range from \$112 B (Gately) to \$274 B (HOMS1). The **table orders** the **models** by the **projected** change in oil imports due to the oil price change. For a given tax (price...

**20/3,K/15 (Item 15 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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00656064 93-05285

**Impediments to Timely Delivery of New Products at an Industrial Products Firm**

King, Barry E.; Penlesky, Richard J.

International Journal of Operations & Production Management v12n10 PP: 56-65 1992

ISSN: 0144-3577 JRNL CODE: IJO

WORD COUNT: 2925

...TEXT: variable is switched on or activated from meeting number 7 onward. This is why, for **example**, Shift in **Project Priority** (variable 13) in **Table II** shows a raw occurrence of three but is active in 14 measures of project...

**20/3,K/16 (Item 16 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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00638523 92-53463

**Computers & Accounting: Hardware/Software Reviews**

Randall, Robert F.; West, Annette; Long, Mike; Salimi, Anwar Y.

Management Accounting v74n4 PP: 22-25 Oct 1992

ISSN: 0025-1690 JRNL CODE: NAA

WORD COUNT: 2371

...TEXT: action, and the secondary commands allow for more detailed actions. Another point and click will **execute** the secondary **command** selected. For **example**, to save a **chart**, a point and click of the "File" command will display a secondary menu. The secondary...

**20/3,K/17 (Item 17 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)  
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00612352 92-27455

**A Comprehensive Decision Framework for Assembly Systems**

Gagnon, Roger J.; Ghosh, Soumen  
Industrial Engineering v24n5 PP: 40-45 May 1992  
ISSN: 0019-8234 JRNL CODE: INE  
WORD COUNT: 2121

...TEXT: its goods. Competitive priorities or dimensions that a manufacturer firm can emphasize are shown in **Table 2** (**Table 2** omitted).

While **managers** and engineers may desire superlative performance on all dimensions, it is unlikely that an assembly...

20/3,K/18 (Item 18 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)  
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00354272 87-13106

**A Project Accountability Chart (PAC)**

Martin, Merle P.; Trumbly, James E.  
Journal of Systems Management v38n3 PP: 6-9 Mar 1987  
ISSN: 0022-4839 JRNL CODE: JSM

ABSTRACT: An effective project **management chart** shows involved parties where the project is, where it is supposed to be at any...

...for current tasks, and where the project could run into trouble. Network models and Gantt **charts** are the most popular project **management** techniques. The program evaluation and review technique (PERT) is the most commonly used network model. However, PERT lacks a "fill-in" capability to **estimate project** status. A higher **order** technique is the project accountability **chart** (PAC), which can be employed in conjunction with more detailed methods, much as the hierarchical...

20/3,K/19 (Item 19 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)  
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00287766 85-28200

**Fundamentals of Master Scheduling for the Project Manager**

Cori, Kent A.  
Project Management Journal v16n2 PP: 78-89 Jun 1985  
ISSN: 0147-5363 JRNL CODE: PMJ

...ABSTRACT: constraints. 7. Review the schedule. There are 5 major scheduling approaches available to the project **manager**: 1. the milestone **chart**, 2. the Gantt chart, 3. full wall scheduling, 4. critical path method, and 5. program...

20/3,K/20 (Item 20 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)  
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00285907 85-26341

**Cellnet Breaks New Ground**

McPhee, Brian  
British Telecom Journal v6n1 PP: 20-22 Spring 1985  
ISSN: 0032-5309 JRNL CODE: POT

...ABSTRACT: combining data on: 1. transport statistics, 2. population, 3. business density, and 4. employment. This **model** led to a "**priority table**" of target areas indicating where, and in what order, cell sites

were required. Managing the...

**20/3,K/21 (Item 21 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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00000569 71-00581

**FIVE KEYS TO EFFECTIVE COMPUTER MANAGEMENT**

SHARLIP, ALFRED S.

JOURNAL OF SYSTEMS MANAGEMENT VOL 22 NO 10 PP: 10 OCT. 71

ISSN: 0022-4839 JRNL CODE: JSM

...ABSTRACT: THE GOALS, OBJECTIVES AND BOUNDARIES OF THE PROJECT, 2-TASK PLANNING-DETERMINING WORK ASSIGNMENTS IN **CONTROLLABLE** UNITS, AND ESTABLISHING THE STRUCTURAL **FLOW** OF THE PROJECT, 3-ESTIMATING THE WORK TIME AND RESOURCES NEEDED, SCHEDULING - PROJECTING BOTH THE...

**20/3,K/22 (Item 1 from file: 20)**

DIALOG(R)File 20:Dialog Global Reporter

(c) 2002 The Dialog Corp. All rts. reserv.

12543582 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Towards organization of effective business meetings**

Tasawar Ahmed

NATION (PAKISTAN)

August 21, 2000

JOURNAL CODE: WTNP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1107

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Organizers should make it sure that all supporting tools are ready in conference rooms for **example** audio visual aids, **projectors**, flip **charts** and **markers** should be available for use. Meeting leader should make it clear that members do not...

**20/3,K/23 (Item 2 from file: 20)**

DIALOG(R)File 20:Dialog Global Reporter

(c) 2002 The Dialog Corp. All rts. reserv.

12463279 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**eContent Inc. Equity Placement Funded; Major Increase In Working Capital, Shareholders Equity, Book Value Per Share**

PR NEWSWIRE

August 18, 2000

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 547

... time last year, to \$.34 per share. ETNT is now financially and contractually positioned to **activate** its business **model**. **Management projects** positive cash **flow** before year-end 2000, and profitability in the quarter ending March 31, 2001."

**20/3,K/24 (Item 1 from file: 95)**

DIALOG(R)File 95:TEME-Technology & Management

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01337195 E99080198005

**SCORE - the virtual museum**

(SCORE - das virtuelle Museum)

Jaehnichen, S

TU Berlin, D

Online 99, 22. Europaeische Congressmesse fuer technische Kommunikation, Congress VI: Web Computing, Java, CORBA & DCOM, Duesseldorf, D,

1.-4.02.19991999

Document type: Conference paper Language: English

Record type: Abstract

ISBN: 3-89077-197-1

**ABSTRACT:**

...tuning of adequate techniques for data acquisition and processing. An adequate real-time authoring and **visualisation** environment will be built in **order** to evaluate the **project** results with different **examples** of architectural and cultural heritage models. The first prototype was built to evaluate new concepts...

20/3,K/25 (Item 2 from file: 95)

DIALOG(R)File 95:TEME-Technology & Management

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01180038 I98022142300

**Accuracy of the minimum time estimate for programs on heterogeneous machines**

Dingchao Li; Iwahori, Y; Ishii, N

Educ. Centre for Inf. Process., Nagoya Inst. of Technol., Japan

IEICE Transactions on Information and Systems, vE81-D, n1, pp19-26, 1998

Document type: journal article Language: English

Record type: Abstract

ISSN: 0916-8532

**ABSTRACT:**

...In an earlier publication (Li et al., 1993), we took the first step in this **direction** by presenting a **graph** construction method which partitions a given program into several homogeneous parts and incorporates timing constraints...

20/3,K/26 (Item 3 from file: 95)

DIALOG(R)File 95:TEME-Technology & Management

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00999194 I96069860279

**Execution time analysis of communicating tasks in distributed systems**

(Eine Analyse der Ausfuehrungszeit von Kommunikationsaufgaben in verteilten Systemen)

Jong Kim; Shin, KG

Dept. of Comput. Sci., Pohang Univ. of Sci. & Technol., South Korea

IEEE Transactions on Computers, v45, n5, pp572-579, 1996

Document type: journal article Language: English

Record type: Abstract

ISSN: 0018-9340

**ABSTRACT:**

...each task. These factors are classified into two groups: intrinsic and extrinsic. The intrinsic factors **control** the **flow** within a task, while the extrinsic factors include communication and synchronization delays between tasks. By...

20/3,K/27 (Item 4 from file: 95)

DIALOG(R)File 95:TEME-Technology & Management

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00935858 I95115521259

**Systematic testing: a means for validating reactive systems**

(Systematische Pruefung: ein Mittel fuer die Validation reaktiver Systeme)

Mullerburg, M

GMD-SE St. Augustin, Germany

Software Testing, Verification and Reliability, v5, n3, pp163-179, 1995

Document type: journal article Language: English

Record type: Abstract

ISSN: 0960-0833

ABSTRACT:

...based on a simple function model, mapping input values onto output values nor on a **control flow graph** model (where a path from the start node to the final node represents one execution...

20/3,K/28 (Item 5 from file: 95)  
DIALOG(R)File 95:TEME-Technology & Management  
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00754633 I93127322276

**Titel japanisch**

(Wie ein leistungsfaehiger Modelleditor fuer Informationsnetze implementiert wurde, mit denen man Simulatoren zur Leistungsbewertung bauen kann)

(Implementing advanced model description capability of an interactive simulator for the computer systems)

Nose, J; Komatsu, T

Transactions of Information Processing Society of Japan, v34, n9, pp2048-2059, 1993

Document type: journal article Language: Japanese

Record type: Abstract

ABSTRACT:

...of man hours required. INSYDE is a graphics-based interactive tool which automatically creates and **executes** a simulation **program** from **model** data input in graphical/ **tabular** form, and outputs the simulation results as figures and tables. In developing this simulator, the...

20/3,K/29 (Item 6 from file: 95)  
DIALOG(R)File 95:TEME-Technology & Management  
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00658977 E93046153070

**Automation of control and data flow in distributed application systems**

(Automatisierung der Steuerung und des Datenflusses in verteilten Anwendungssystemen)

Reinwald, B; Wedekind, H

Univ. of Erlangen-Nuremberg, D

DEXA 92, Database and Expert Systems Applications, Proceedings of the International Conference, Valencia, E, 19921992

Document type: Conference paper Language: English

Record type: Abstract

ISBN: 3-211-82400-6; 0-387-82400-6

ABSTRACT:

This paper considers **control** and data **flow** of well-structured procedures in distributed application systems. At **control flow** level, an application-oriented cooperation model is used to model well-structured cooperative work in distributed applications. At data **flow** level, a customizable data **management** mechanism passes data between activities and provides data necessary for activity execution. The cooperation model...

20/3,K/30 (Item 1 from file: 624)  
DIALOG(R)File 624:McGraw-Hill Publications  
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0724831

**F/A-18 DROP MODEL TESTS TO BEGIN**

Aviation Week & Space Technology January 1, 1996; Pg 56; Vol. 144, No. 1

Journal Code: AW ISSN: 0005-2175

Section Heading: AERONAUTICAL ENGINEERING

Word Count: 898 \*Full text available in Formats 5, 7 and 9\*

BYLINE:  
EDWARD H. PHILLIPS

LANGLEY RESEARCH CENTER, VA.

TEXT:  
... on, drop model program for the X-31 or another aircraft type chiefly to evaluate **flow control** devices activated by microelectronic machines. ARPA sponsored the X-31 flights and is involved, along...

**20/3,K/31 (Item 2 from file: 624)**  
DIALOG(R)File 624:McGraw-Hill Publications  
(c) 2002 McGraw-Hill Co. Inc. All rts. reserv.

0677526

**Spain, Leading European Union, Makes ATC Its Top Priority**

Aviation Europe July 13, 1995; Pg 1; Vol. 5, No. 28

Journal Code: AE ISSN: 1058-7004

Word Count: 704 \*Full text available in Formats 5, 7 and 9\*

TEXT:  
... defined," and the "dividing up of tasks is still vague," say European Commission officials.

#### **Air Flow Priorities**

For **example** , each of the roughly 40 ATC centres in the EU is supposed to forward to...  
?